

fact in the case? Or do you  
have to say as Motteux would  
put it

Radix deorsum tendit  
Quia est in Ma<sub>o</sub> (vel o)  
Vetus deorsamitio  
and Phenula sursum tendit  
Quia est in illa (vel o)  
Vetus sursumitio.

I have no Latin dictionary and  
forgot the gender of radix.

I shall never forget the  
delightful day I passed in your  
company - nobody teaches me so much.

Very truly yours  
Motteux.

[Gift of Susan Loving, June 27, 1984]

Beverly Farm, July 8<sup>th</sup>  
1878

My dear Dr Gray,

I have just written to  
Messrs. Houghton, Osgood & Co.  
to send you a copy of  
"Visions" also a copy of the  
last edition of my Poems.

To make sure that you  
got them both I should  
be glad to receive a line  
from you when they reach you  
as I trust they will in due

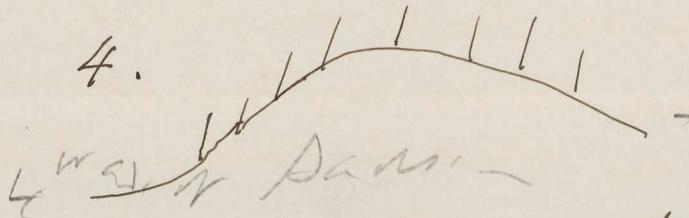
Season. - I also wish to ask  
two or three questions.

1. Where does the lovely  
tilobit (which I cannot say  
my prayers to) come from? Is  
it from Trenton, where I remember  
they are found very perfect?  
Please tell me everything you  
know about the specimen. Is it  
"Calimene" - the beginning of which  
name I think I make out?

2. Please give me the scientific  
name of the Japan ivy, which  
clings with its "toes".

3. The question I wanted to ask

you and could not recollect  
was whether John Hunter's exper-  
iment of the beans planted  
in a revolving tub of earth had  
ever been repeated, and if so, by  
whom, with what results, and  
where is the fact recorded?



4. way of passing -  
Why do these trees grow parallel  
to each other? Is it all owing  
to the fact that gravity pulls  
the radicle down and so the plu-  
mule goes the other way naturally?  
Does this account for all the